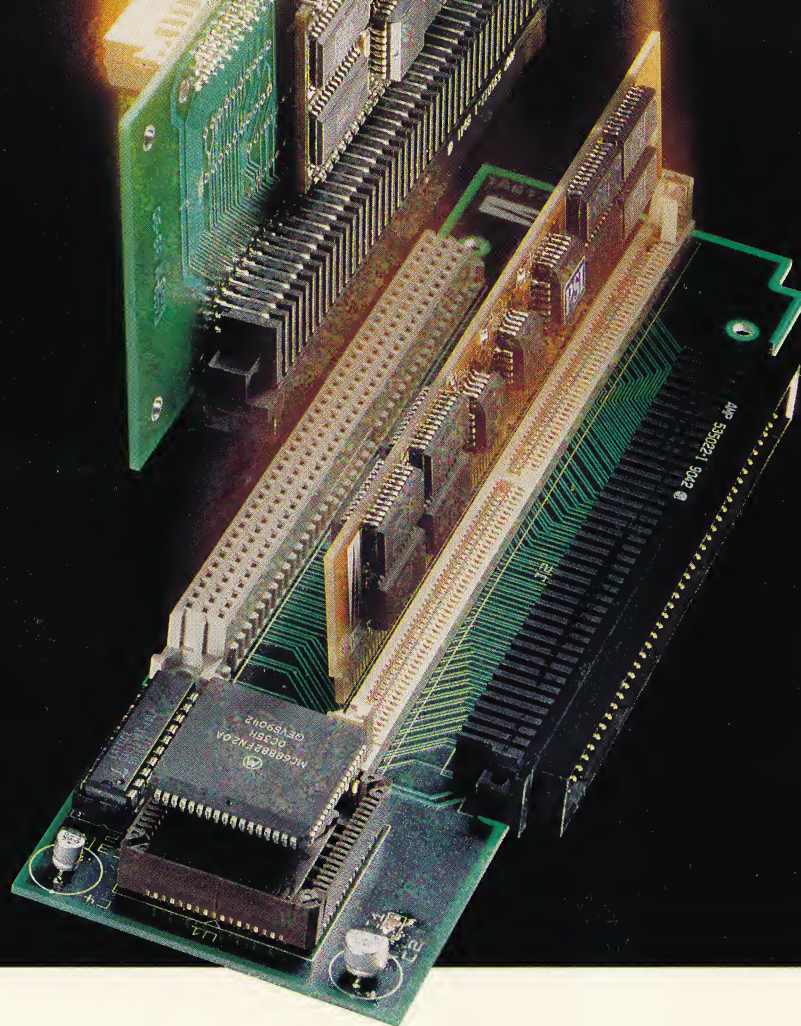




Count Your Options.



Our 030 Bus Adapter Card for the Macintosh® IIsi gives you three options from which to choose. The **first option** is a socket for a floating point math processor (FPU). The FPU as an option is a tremendous advantage, giving the card a low-cost, modular approach. The **second option** is a separate socket for Cache-It!™ IIsi, a high speed, zero wait state, 25 megahertz, 64k RAM Cache module. Cache-It! IIsi

can increase the performance of your IIsi by up to 60%, depending upon the application. Also, by plugging into its own socket on the adapter card, it leaves the 030 slot free for your **third option**, any type of 030 card you want for your IIsi, such as an ethernet card or large display monitor.



PSI. Options that Count.

030 Bus Adapter Card

For the Macintosh IIx

FEATURES

- Modular Design
- FPU Socket
- Cache Socket
- 030 Expansion Slot
- Power Consumption

BENEFITS

Cost effective.

Plug in options now or at a later date.

Configure your computer the way **you** want.

Allows the addition of an FPU if needed.

FPU improves system performance by speeding math intensive applications such as sophisticated graphics, CAD/CAM programs, or A/UX.™

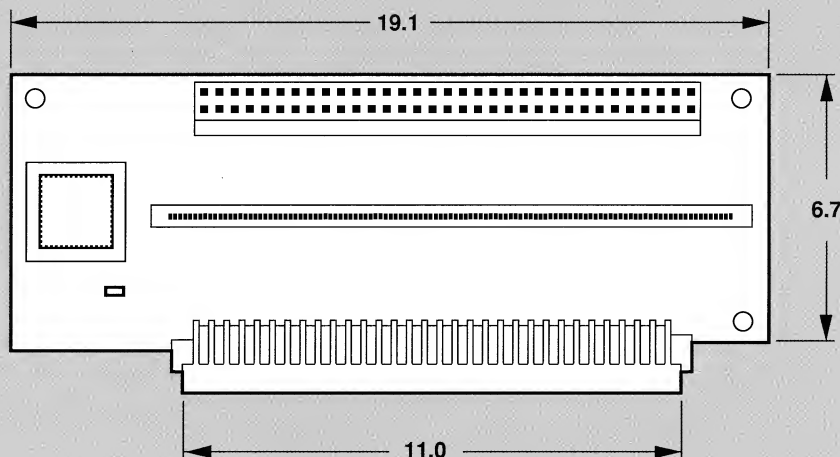
Allows the addition of Cache-It! IIsi (64k RAM cache module) if desired.

Leaves 030 slot open for further expansion.

030 cards are faster than NuBus.™

030 cards offer better price performance than NuBus.™

Cache It! IIsi consumes only 1.75 watts



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